

## **AMENDMENTS TO THE SPECIFICATION**

Please replace paragraph number [0014] with the following amended paragraph:

**[0014]** Fig. 2 is a ~~section~~ an end view along line 2-2 in Fig. 1.

Please replace paragraph number [0015] with the following rewritten paragraph:

**[0015]** In different ~~sections~~ views, Figs. 1 and 2 show a misting fire extinguisher nozzle system 1 fitted with a feed tube 2 (Fig. 1) through which highly pressurized water, for instance at 100 bars, is fed to the stationary element 3 of a tubular pivot bearing 3, 4 of which the rotary element 4, via a tube 5 configured in the axis of the pivot bearing, feeds a transverse tube 6. Two ejectors 8 are configured at the ends of the transverse tube 6 equidistantly from the axis of rotation 7, which by means of their jet ports 9 (Fig. 2) generate water jets 10 parallel to the axis of rotation 7.